

FIG. 2

002207 102900

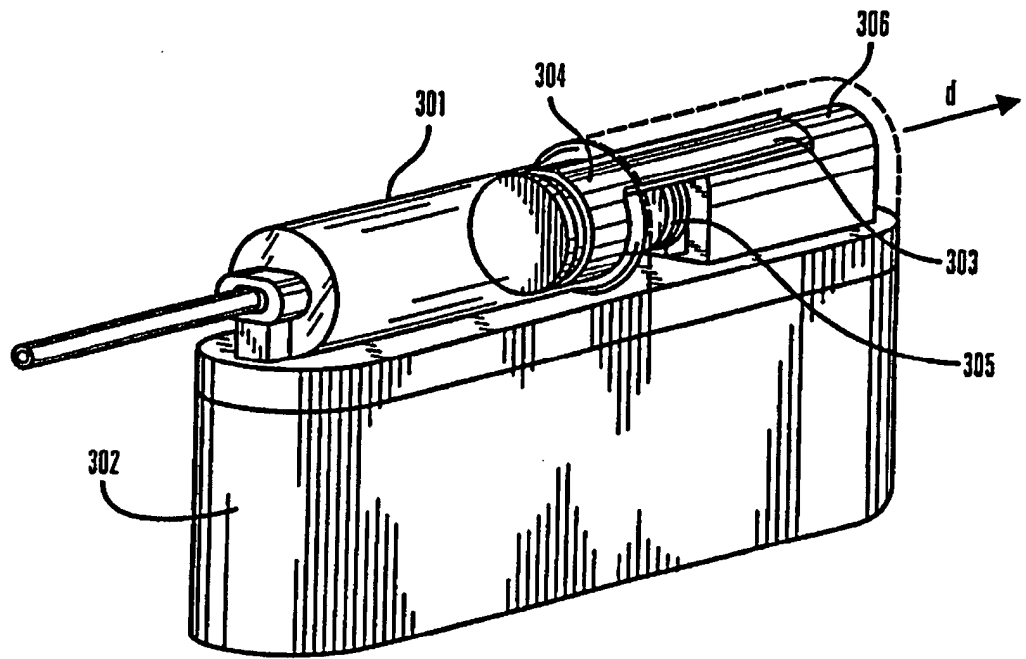


FIG. 3a

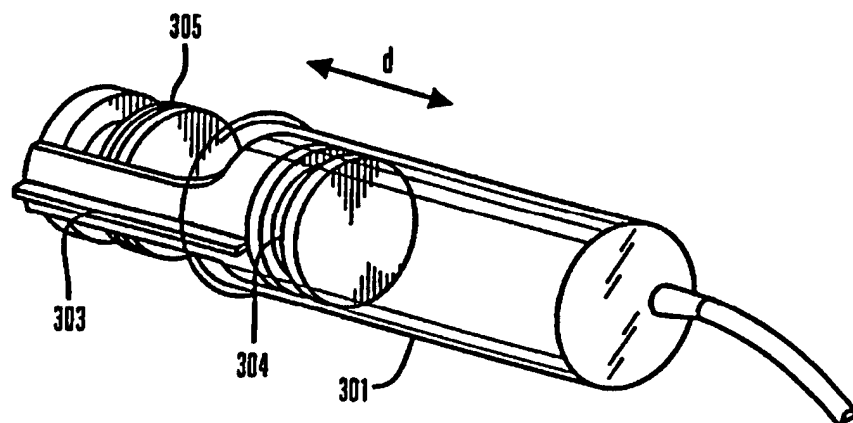
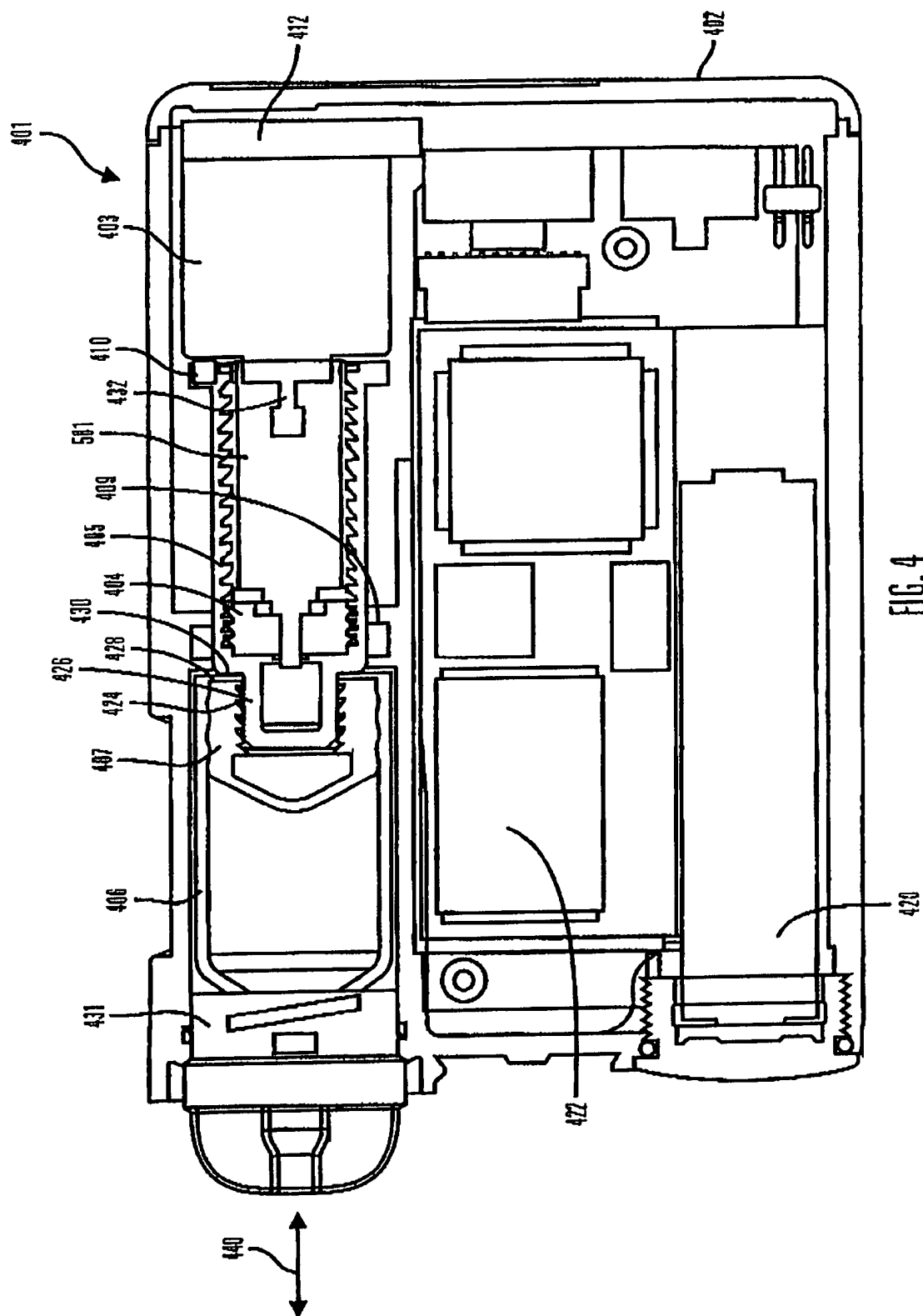
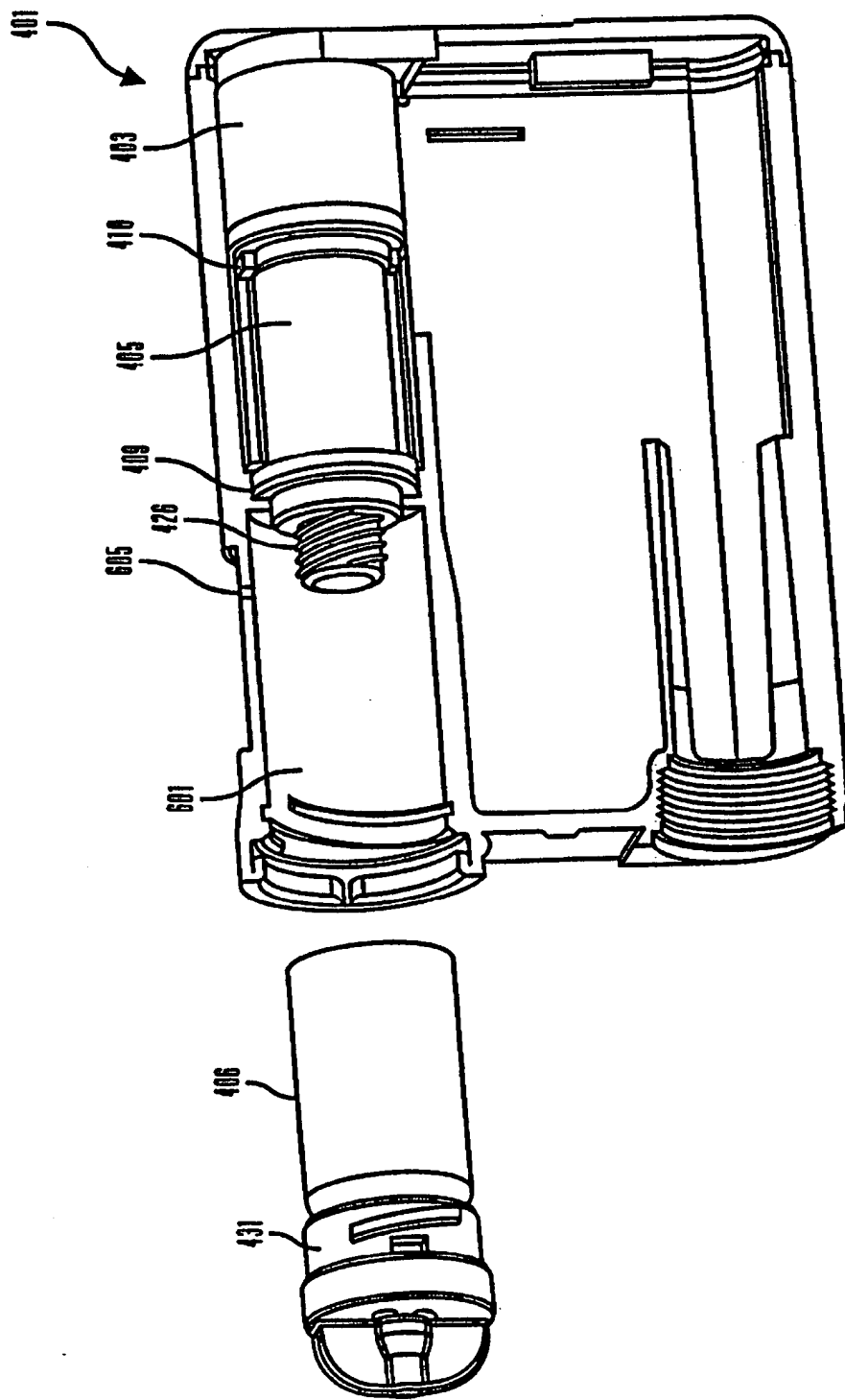


FIG. 3b

[illegible]



002207" 23286960

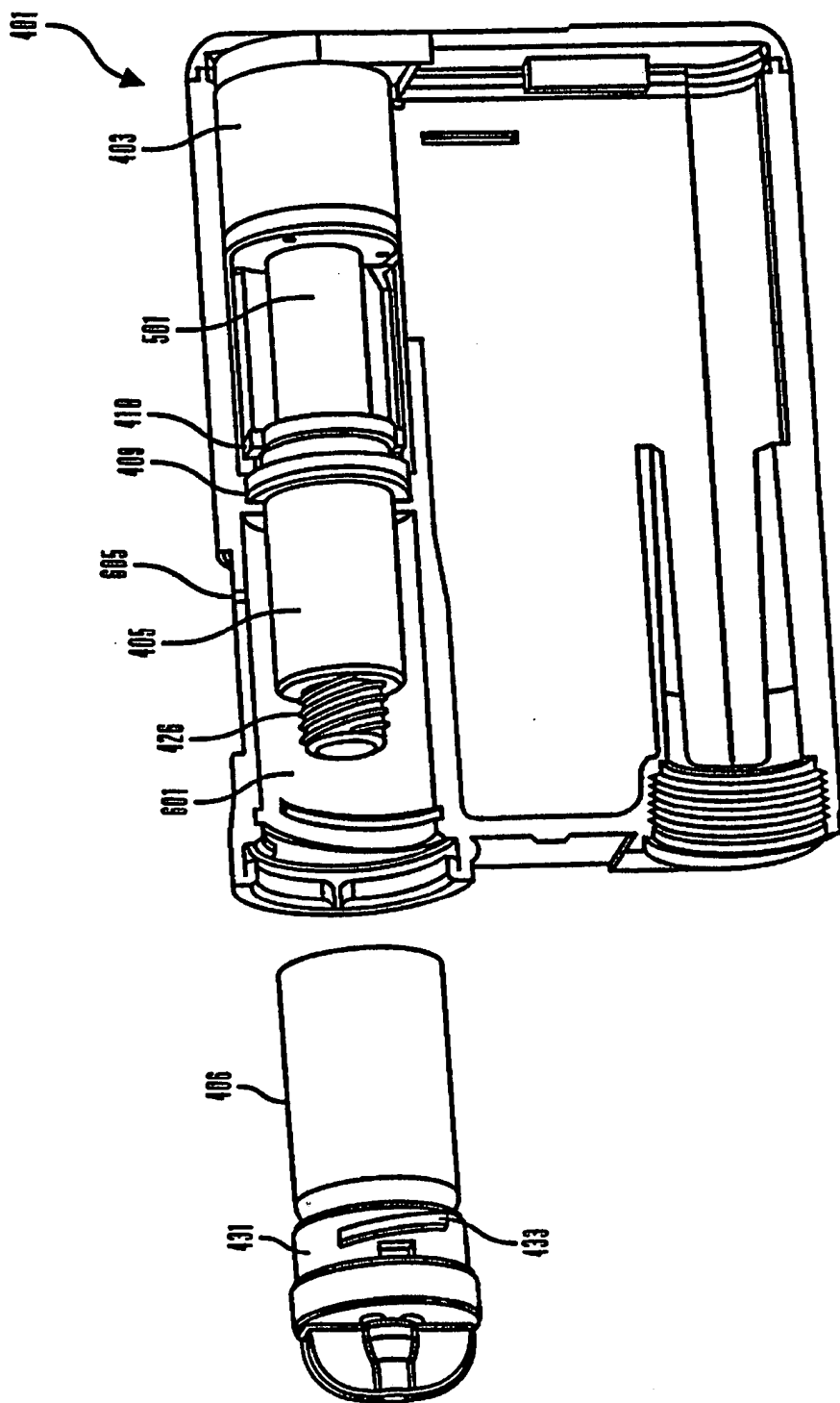


FIG. 7b

004207" E0406360

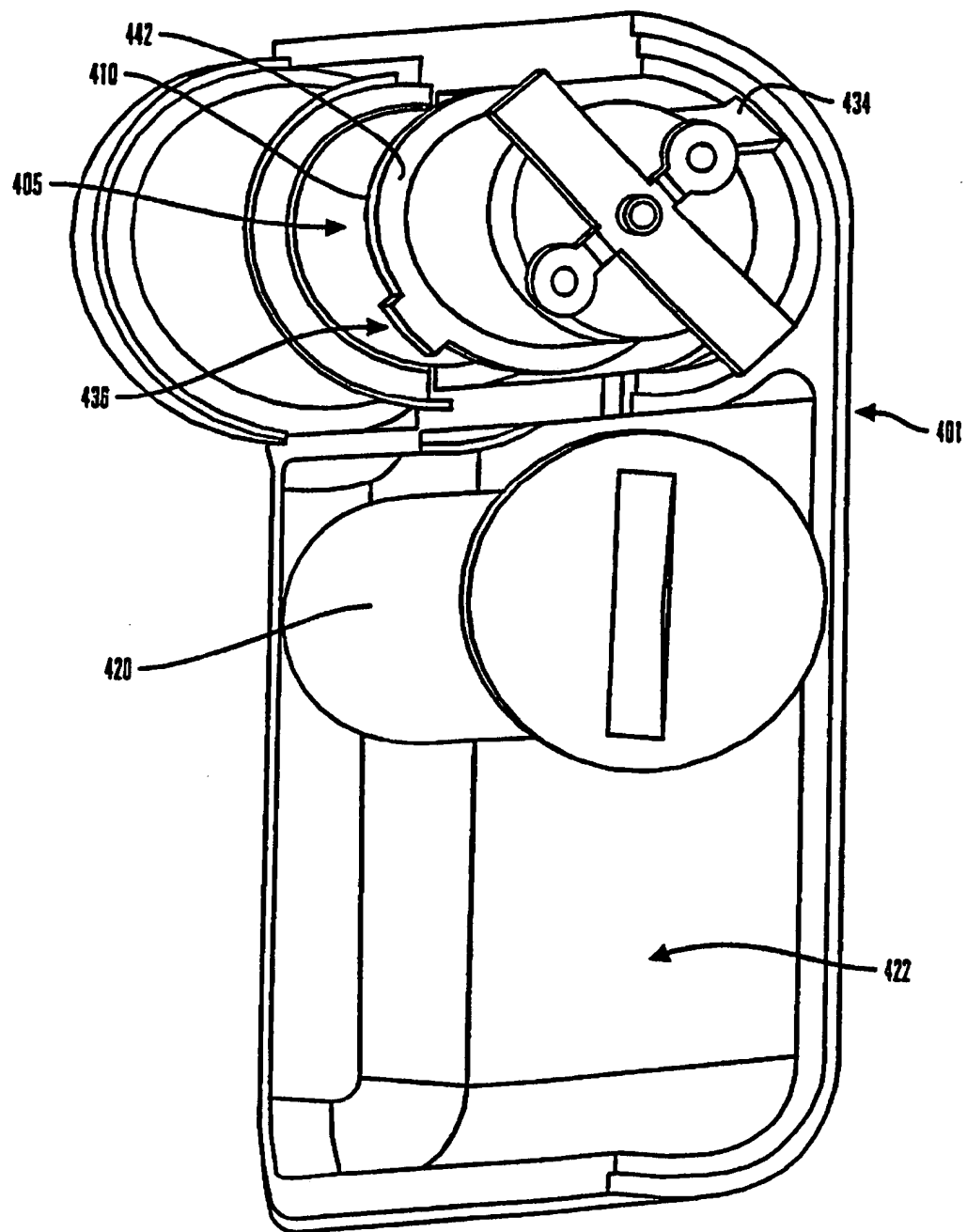


FIG. 8

002201" 28286960

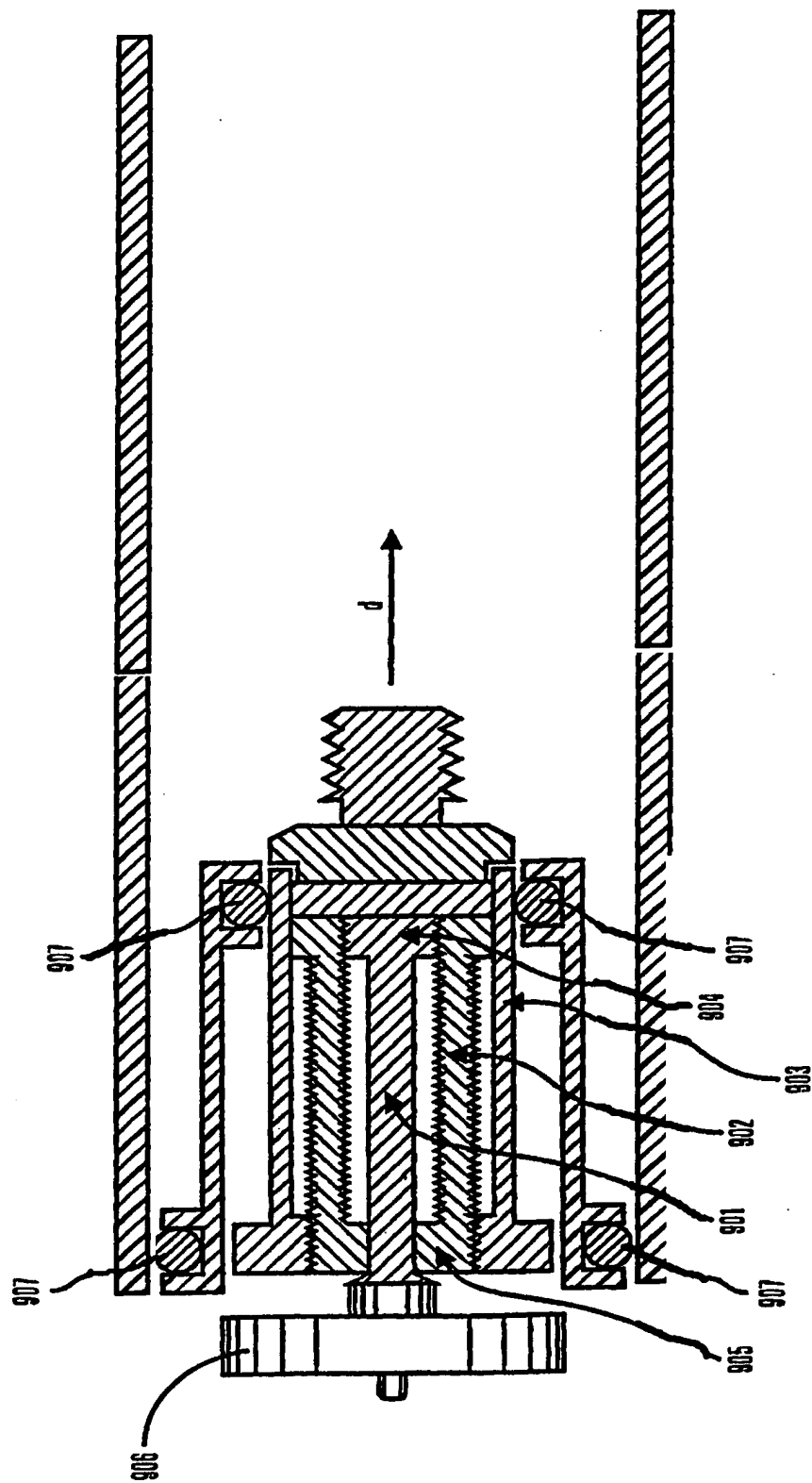
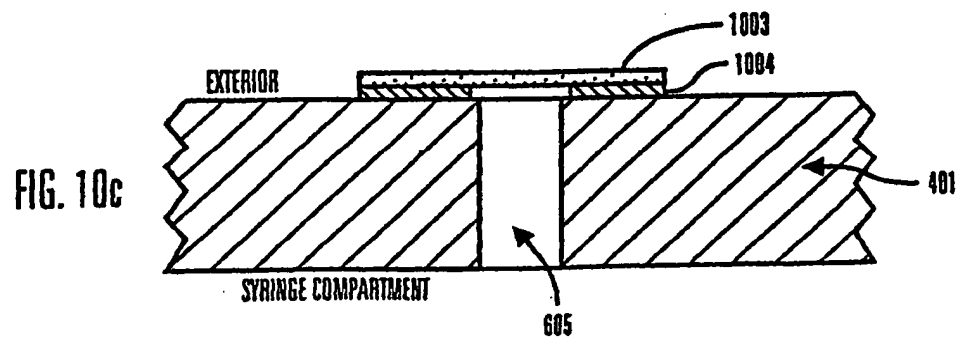
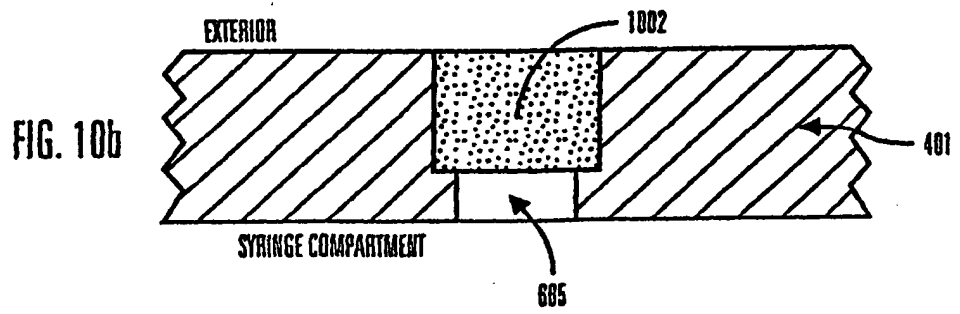
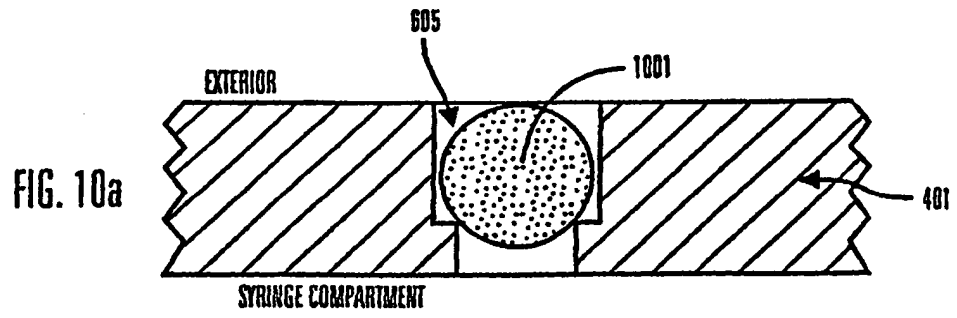


FIG. 9

09598783-102700
002207-2828550



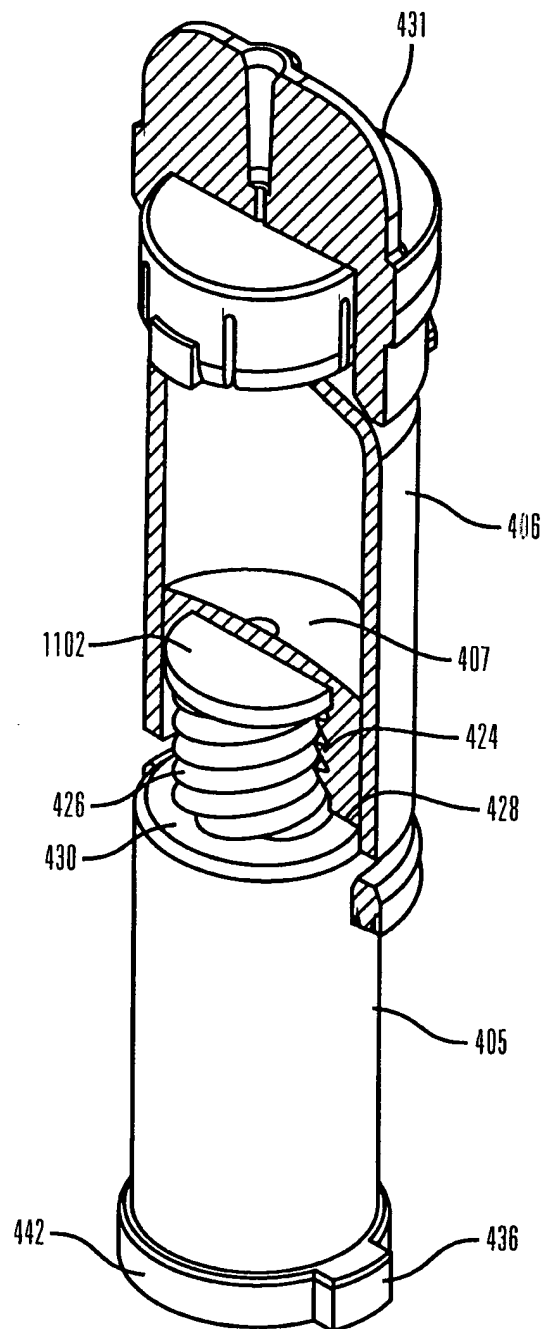


FIG. 11

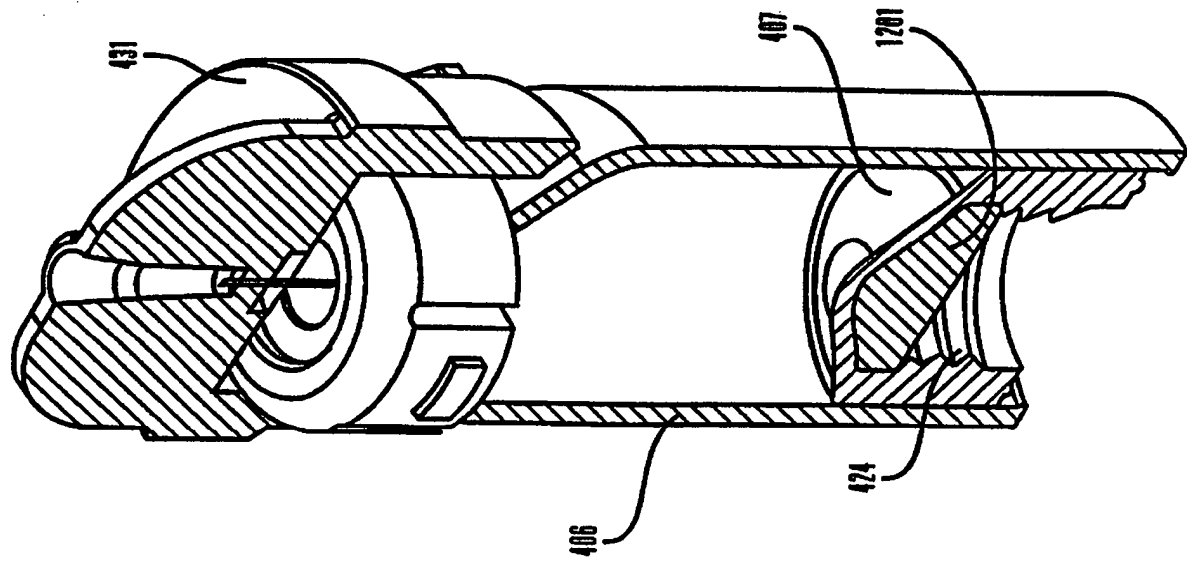


FIG. 12

1. The first part of the report, which is the most important, is the one that deals with the results of the study. This part is divided into two sections: the first section deals with the results of the study, and the second section deals with the conclusions of the study.

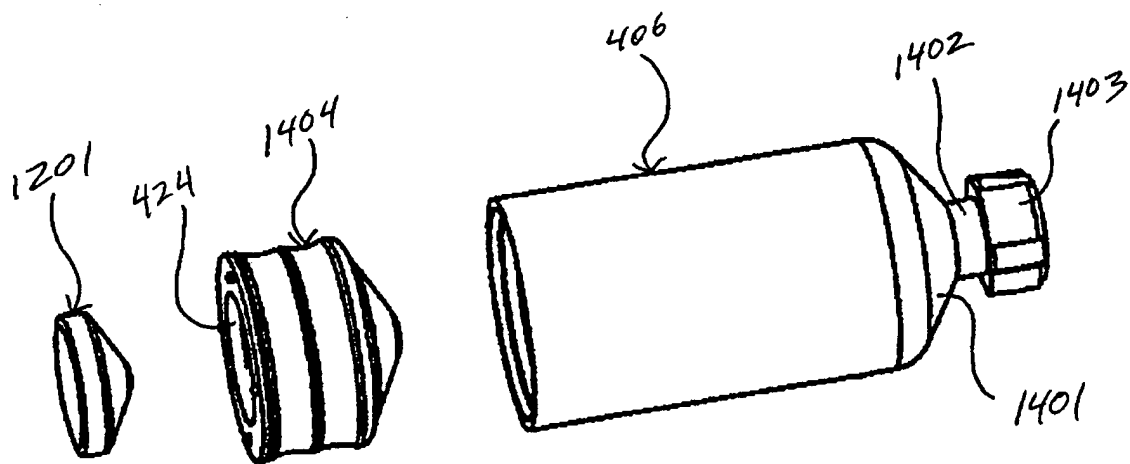


FIG. 14

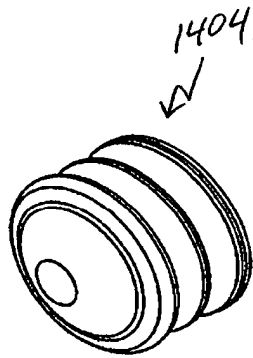


FIG. 15a

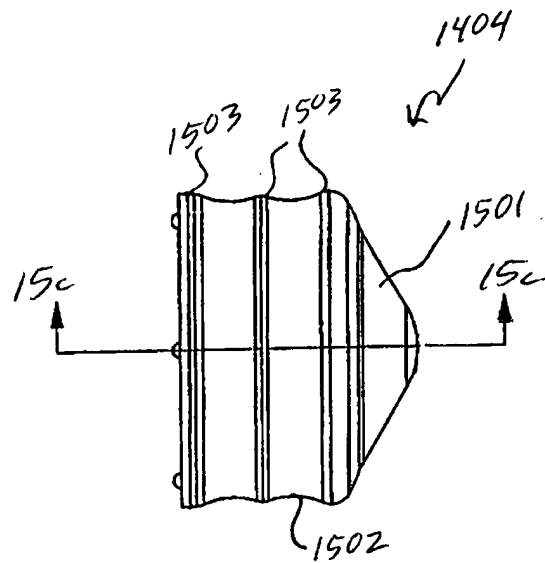


FIG. 15b

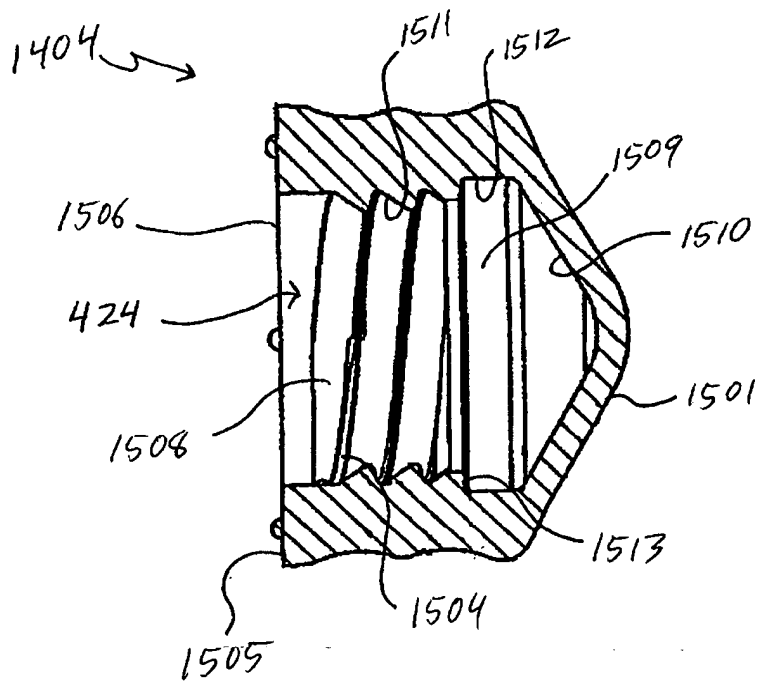


FIG. 15c

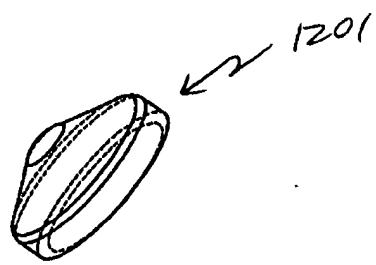


FIG. 16a

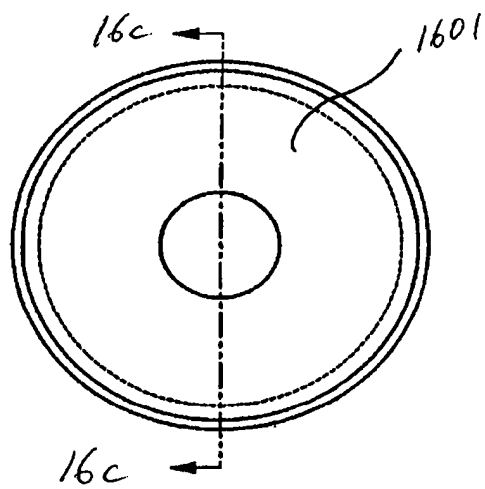


FIG. 16b

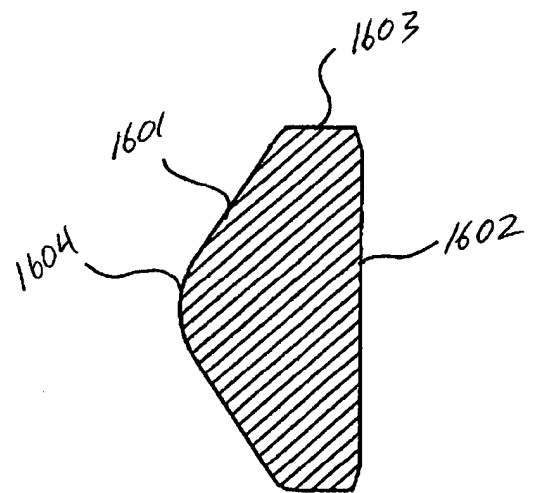


FIG 16c

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A cross-sectional view of a container, such as a bottle, showing its internal structure and a cap assembly. The container body is labeled 170.1 and contains a granular material. The neck of the container is labeled 406. The cap assembly includes a cap body 1401 and a gasket 1403. The cap body is secured by a band 1402. The gasket is shown in a compressed state, indicated by the label 1404. The cap body has a flange 1501 and a central opening 1510. The flange is surrounded by a series of concentric rings or layers, labeled 1506, 1508, and 1509. The central opening is surrounded by a series of concentric rings or layers, labeled 1513, 1201, 1501, 1510, 1601, and 1602.

F 16. 17

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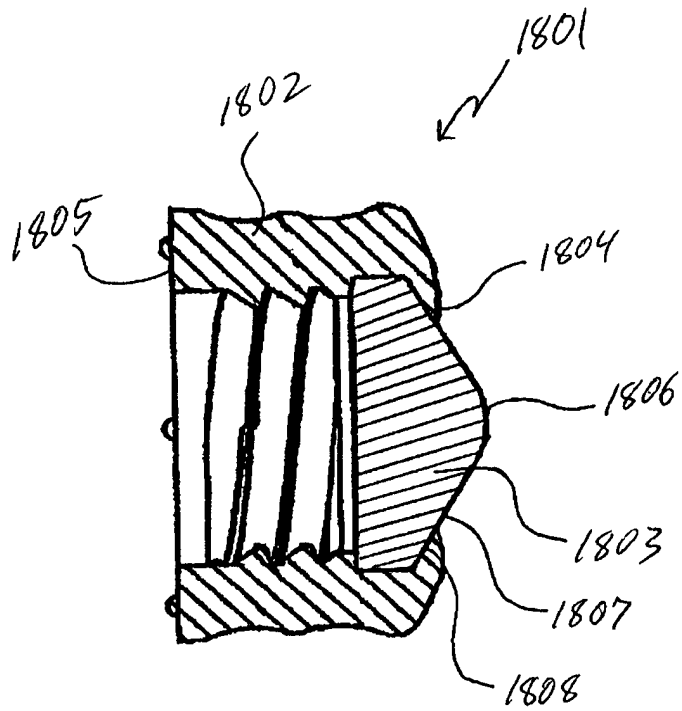


FIG. 18